

**Amendments to the claims:**

This listing of the claims will replace all prior versions and listings of the claims in the application:

**Listing of Claims:**

1. (Currently Amended) A ~~communications unit comprising~~ comprising:

[[ -]] a first housing part with a speaker transducer arranged in the first housing part to output sound signals through one or more sound openings in a housing wall of the first housing part, and

[[ -]] a second housing part movably connected to the first housing part so that the first and second housing parts can be moved to assume a closed position, in which the second housing part covers the one or more sound openings, and moved apart to assume an open position, in which the one or more sound openings are exposed, wherein

~~e-h-a-r-a-c-t-e-r-i-z-e-d-i-n-t-h-a-t~~ the first and second housing parts, when in the closed position, together with the speaker transducer define a closed cavity with an opening (15, 25) connecting the cavity to the ambient air, where the cavity and the opening (15, 25) form a resonator with a resonance frequency and a resonance bandwidth.

2. (Currently Amended) A communications unit according to claim 1, wherein ~~characterized in that~~ the cavity ~~comprises~~ defines a space between the housing wall and the transducer.

3. (Currently Amended) A communications unit according to claim 1, wherein ~~or 2~~ ~~characterized in that~~ the cavity ~~comprises~~ defines a space between the housing wall and the second housing part.

4. (Currently Amended) A communications unit according to claim 1, wherein any ~~one of claims 1-3~~ ~~characterized in that~~ the opening (15, 25) connecting the cavity to the ambient air is extends through a tube in one of the first and second housing parts.

5. (Currently Amended) A communications unit according to claim 1, wherein any  
~~one of claims 1-4 characterized in that~~ a groove in one of the first and second housing parts  
forms the opening ~~(15, 25)~~ connecting the cavity to the ambient air, when the first and second  
housing parts assume are in the closed position.

6. (Currently Amended) A communications unit according to claim 1, wherein any  
~~one of claims 1-5 characterized in that~~ the resonator is comprises a Helmholtz resonator.

7. (Currently Amended) A communications unit according to claim 1, wherein any  
~~one of claims 1-5 characterized in that~~ the cavity is ~~capable of supporting~~ configured to form  
standing waves in the resonator at an integer multiple of a quarter of the wavelength at the  
resonance frequency.

8. (New) A communications unit according to claim 2, wherein the cavity defines a  
space between the housing wall and the second housing part.

9. (New) A communications unit according to claim 2, wherein the opening  
connecting the cavity to the ambient air extends through a tube in one of the first and second  
housing parts.

10. (New) A communications unit according to claim 3, wherein the opening  
connecting the cavity to the ambient air extends through a tube in one of the first and second  
housing parts.

11. (New) A communications unit according to claim 2, wherein a groove in one of  
the first and second housing parts forms the opening connecting the cavity to the ambient air,  
when the first and second housing parts are in the closed position.

12. (New) A communications unit according to claim 3, wherein a groove in one of the first and second housing parts forms the opening connecting the cavity to the ambient air, when the first and second housing parts are in the closed position.

13. (New) A communications unit according to claim 4, wherein a groove in one of the first and second housing parts forms the opening connecting the cavity to the ambient air, when the first and second housing parts are in the closed position.

14. (New) A communications unit according to claim 2, wherein the cavity is configured to form standing waves in the resonator at an integer multiple of a quarter of the wavelength at the resonance frequency.

15. (New) A communications unit according to claim 3, wherein the cavity is configured to form standing waves in the resonator at an integer multiple of a quarter of the wavelength at the resonance frequency.

16. (New) A communications unit according to claim 4, wherein the cavity is configured to form standing waves in the resonator at an integer multiple of a quarter of the wavelength at the resonance frequency.